Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	109	notification.ti. and attributes and context$4 not abbott.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:51
L2	18	1 and monitoring and detecting and determining and occur$5 with event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:52
L3	20	1 and monitoring and detecting and determining and event	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 11:56
L4	12	(event and notification).ti. and (mediat$4 brok$5 proxy midddle$4) and plurality with (sources servers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:09
L5	20	("6185613").URPN.	USPAT	OR	ON	2005/01/06 12:06
L6	740	(event notification).ti. and (mediat$4 brok$5 proxy midddle$4) and (sources servers)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:10
L7	16	6 and attribute with (parameters variables values) same context$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:11
L8	13	6 and attribute with (parameters variables values) same context$4 not abbott.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:11
L9	12424	706/14,45-48,50,54,58-61;715/708, 789,744-748;709/100,203,213,214, 202,224.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:12
L10	2981	9 and (event with notify$6 notification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:13

L11	990	9 and event with (notify$4 notification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:13
L12	2	11 and (user mobile client) with receiv$4 with (mediat$4 averag$4) with value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:16
L13	10	11 and receiv$4 with (mediat$4 averag$4) with value	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:18
L14	0	11 and receiv$4 with (mediat$4 averag$4) with value not abbott.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/06 12:19

09/878, 948

Google™

context attribute value mobile "event notific| | Search | Advanced Search
Preferences

Web   Results **1 - 10** of about **4,090** for <u>context</u> <u>attribute</u> <u>value</u> <u>mobile</u> "<u>event notification</u>". (0.25 seconds)

Citations: Location-aware **mobile** applications based on directory ...
... the key and the **value** of the variable holding the actual **context** data ... Laboratories
[Maa97] also stores location information as **attribute value** pairs in ...
citeseer.ist.psu.edu/**context**/589853/0 - 17k - <u>Cached</u> - <u>Similar pages</u>

Citations: Design and evaluation of a wide-area **event notification** ...
... based addressing by which, in principle, arbitrary **(attribute,value)** pairs can ... No
context found ... Dealing with Uncertainty in **Mobile** Publish/Subscribe Middleware ...
citeseer.ist.psu.edu/**context**/2173647/0 - 17k - <u>Cached</u> - <u>Similar pages</u>
[<u>More results from citeseer.ist.psu.edu</u>]

[PDF] <u>Solar: A pervasive-computing infrastructure for **context**-aware ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... represent events as a set of **(attribute, value)** pairs, rather ... Cyberguide: A **mobile**
context-aware tour guide ... evaluation of a wide-area **event notification** service ...
actcomm.dartmouth.edu/papers/chen:pervasive-tr.pdf - <u>Similar pages</u>

[PDF] **Context** Aggregation and Dissemination in Ubiquitous Computing ...
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... able networks, and low-capability **mobile** platforms, this ... sensitive names to represent
context-sensitive subscriptions ... a set of **attribute-value** pairs (usually ...
actcomm.dartmouth.edu/papers/chen:abstraction-tr.pdf - <u>Similar pages</u>
[<u>More results from actcomm.dartmouth.edu</u>]

[PDF] <u>Information Delivery and Exchange in **Mobile** Applications Concepts ...</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... Information on **mobile** device (PDA, cellular phone): Short ... Typical example, **(attribute,**
value) pairs, (t=40) ... Obtained by periodically checking the **context** of ...
www.spatial.maine.edu/~gsn03/slides/voisard_gsn03.pdf - <u>Similar pages</u>

<u>Middleware Papers</u>
... a state transition of interest in the **context** of an ... language used-for example,
attribute-value pairs and ... of **mobile** applications in which **mobile** device location ...
dsonline.computer.org/0107/features/jac0107.htm - 16k - <u>Cached</u> - <u>Similar pages</u>

[PS] **Context**-Awareness for the **Mobile** Environment
File Format: Adobe PostScript - <u>View as Text</u>
... Its **value** could become unknown (for some time), or unknowable (**attribute** not even
in the abstract **context**). ... absence of information about an **attribute** is still ...
goanna.cs.rmit.edu.au/~swloke/writings/**context**-andry.ps - <u>Similar pages</u>

[PDF] <u>Awareness in **Context**:</u>
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... <**Mobile** and Ubiquitous Cooperation Support> <**ATTRIBUTE** type="bscw ... The modelling of
contexts with **attribute-value** pairs in ... and can be seen as spatial **context**. ...
www.uni-weimar.de/~gross/ publ/ecscw03_gross_prinz_cont.pdf - <u>Similar pages</u>

<u>CS 8803 E - Midterm Solution</u>
... How to use **context** to improve ... a node based on application level attributes
(attribute-value pairs describing ... in the cases where nodes are **mobile** and actually ...
www.cc.gatech.edu/classes/AY2002/ cs8803e_spring/exams/midterm-solution.html - 50k - <u>Cached</u> - <u>Similar pages</u>